

Promat

Promat Australia Pty. Ltd.

SYSTEM CERTIFICATE*

This is to certify that

The following services have been tested/approved in accordance with “Australian Standard 1530: Part 4: 2005 Methods for fire tests on building materials, components and structures” protecting penetrations through 60min fire rated lightweight partitions.

Service penetrations in a minimum 90mm thick wall using 64mm steel stud clad with 13mm fire rated plasterboard each side

Service	Protection	FRL	Approval No
40mm uPVC pipe	PROMASTOP® UniCollar®	-/60/60	A-14-916
50mm uPVC pipe	PROMASTOP® UniCollar®	-/60/60	A-14-901
100mm uPVC pipe	PROMASTOP® UniCollar®	-/60/60	A-14-916
40mm uPVC pipe	PROMASEAL® FC40	-/60/60	A-15-959b
Single 2.5mm 2C+E TPS Cable	PROMASEAL® A Acrylic Sealant	-/60/60	A-14-901
30mm diameter bunch of 2.5mm 2C+E TPS Cables	PROMASEAL® A Acrylic Sealant	-/60/60	A-15-959b
P20 Telstra uPVC electrical conduit 50% filled with fibre optic cables (12 cores, 3 mode)	PROMASEAL® CFC32	-/60/60	A-15-959b
16mm PE/AL/PEX pipe	PROMASEAL® CFC32	-/60/60	A-14-947
20mm PE/AL/PEX pipe	PROMASEAL® CFC32	-/60/60	A-14-947
16mm PEX pipe	PROMASEAL® CFC32	-/60/60	A-14-947
20mm PEX pipe	PROMASEAL® CFC32	-/60/60	A-14-947
20mm PEX pipe	PROMASEAL® AG Intumescent Sealant	-/60/60	A-17-034
3 x 19mm lagged copper pipes in trefoil configuration	PROMASEAL® FlexiWrap	-/60/60	A-14-901
6.35mm/12.70mm pair coil and a single 2.5mm 2C+E TPS Cable	Inverted PROMASEAL® FC50 collars with Grafitex® Paste	-60/60	A-15-959b
6.35mm/12.70mm pair coil set	PROMASEAL® AG Intumescent Sealant	-60/60	A-17-034

* This is NOT a test certificate. For installation instructions or further information please contact Promat Australia Pty. Ltd.

Dial: 1800 PROMAT (776 628)

Email: mail@promat.com.au

Visit: www.promat.com.au

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The following services have been tested/approved in accordance with “Australian Standard 1530: Part 4: 2005 Methods for fire tests on building materials, components and structures” protecting penetrations through 60min fire rated lightweight partitions.

Service penetrations in a minimum 116mm thick wall using 90mm timber stud clad with 13mm fire rated plasterboard each side

Service	Protection	FRL	Approval No
40mm uPVC pipe	PROMASTOP® UniCollar®	-/60/60	FP 6114
50mm uPVC pipe	PROMASTOP® UniCollar®	-/60/60	FR 6114
65mm uPVC pipe	PROMASTOP® UniCollar®	-/60/60	FP 6115
25mm uPVC flexible conduit with cables	PROMASEAL® Conduit Collar	-/60/60	FP 6114
Single 2.5mm 2C+E TPS Cable	PROMASEAL® A Acrylic Sealant	-/60/60	FP 6114
5 x 2.5mm 2C+E TPS Cables	PROMASEAL® A Acrylic Sealant	-/60/60	FP 6115
9 x CAT Data Cable Bundle	PROMASEAL® A Acrylic Sealant	-/60/60	FP 6114
16mm PEX pipe	PROMASEAL® AG Intumescent Sealant	-/60/60	FP 6115
20mm PEX pipe	PROMASEAL® AG Intumescent Sealant	-/60/60	FP 6115
20mm PP-R pipe	PROMASEAL® Conduit Collar	-/60/60	FP 6114
6.35mm/12.70mm pair coil and a single 2.5mm 2C+E TPS Cable	PROMASEAL® FC50 with PROMASEAL® Grafitex Paste	-/60/60	FP 6114
3 x 19mm lagged copper pipes in trefoil configuration	PROMASEAL® FlexiWrap	-/60/60	FP 6114
Single 50mm Copper pipe with 25mm Armaflex Insulation	PROMASEAL® FlexiWrap	-/60/60	FP 6114
50mm Copper pipe (no wrap)	PROMASEAL® A Acrylic Sealant	-/60/-	FP 6114
50mm Copper pipe (wrap)	PROMASEAL® SupaWrap 40 & PROMASEAL® A Acrylic Sealant	-/60/60	FP 6115
PROMASEAL® Bulkhead Batts	Face mounted and fixed to each side of the wall	-/60/60	FP 6115

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